

SUBBASIN**17010305 - Upper Spokane****Assessment Unit Status Report 2010****Assessment Unit:** ID17010305PN004_04**Segment Name:** Spokane River - Coeur d'Alene Lake to Post Falls Dam**Segment Type:** RIVER**Segment Size:** 8.85 MILES**Assessment Date:** 09/14/2007**Beneficial Uses**Cold Water Aquatic Life
Domestic Water Supply
Primary Contact Recreation
Salmonid Spawning**Support Status****Not Supporting**
Not Assessed
Not Assessed
Not Assessed**Cause(s)**Cadmium
Lead
Phosphorus (Total)
Zinc**Monitoring Methods**

None Listed

Monitoring Sites (2006 - 2008)

<u>BURPID</u>	<u>STREAM</u>	<u>SMI</u>	<u>SMIScore</u>	<u>SFI</u>	<u>SFIScore</u>	<u>SHI</u>	<u>SHIScore</u>
<u>BURPID</u>	<u>SMIBioRegion</u>	<u>SHIBioRegion</u>		<u>SFIBioRegion</u>		<u>AVGScore</u>	

Assessment Unit: ID17010305PN004_04 **Condition Rating 2010** = N/A **Status=** N/A**Monitoring History (1993 - Present)**

<u>BURPID</u>	<u>STREAM</u>	<u>ELEV (ft)</u>	<u>LATITUDE</u>	<u>LONGITUDE</u>	<u>SMIScore</u>	<u>SFIScore</u>	<u>SHIScore</u>	<u>AVGScore</u>
1998RCDAP002	Spokane River	2129	47.69616	-116.91556				Dry/Inaccessible
1998RCDAP001	Spokane R. (Blackwell)	2129	47.68885	-116.80613				Dry/Inaccessible